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Power Hours / EAS Alarms

Reduce EAS activity by understanding the most vulnerable hours for theft.

- Identify hours and days where EAS alarms are the highest and lowest
- Adjust staffing to address problem hours and locations

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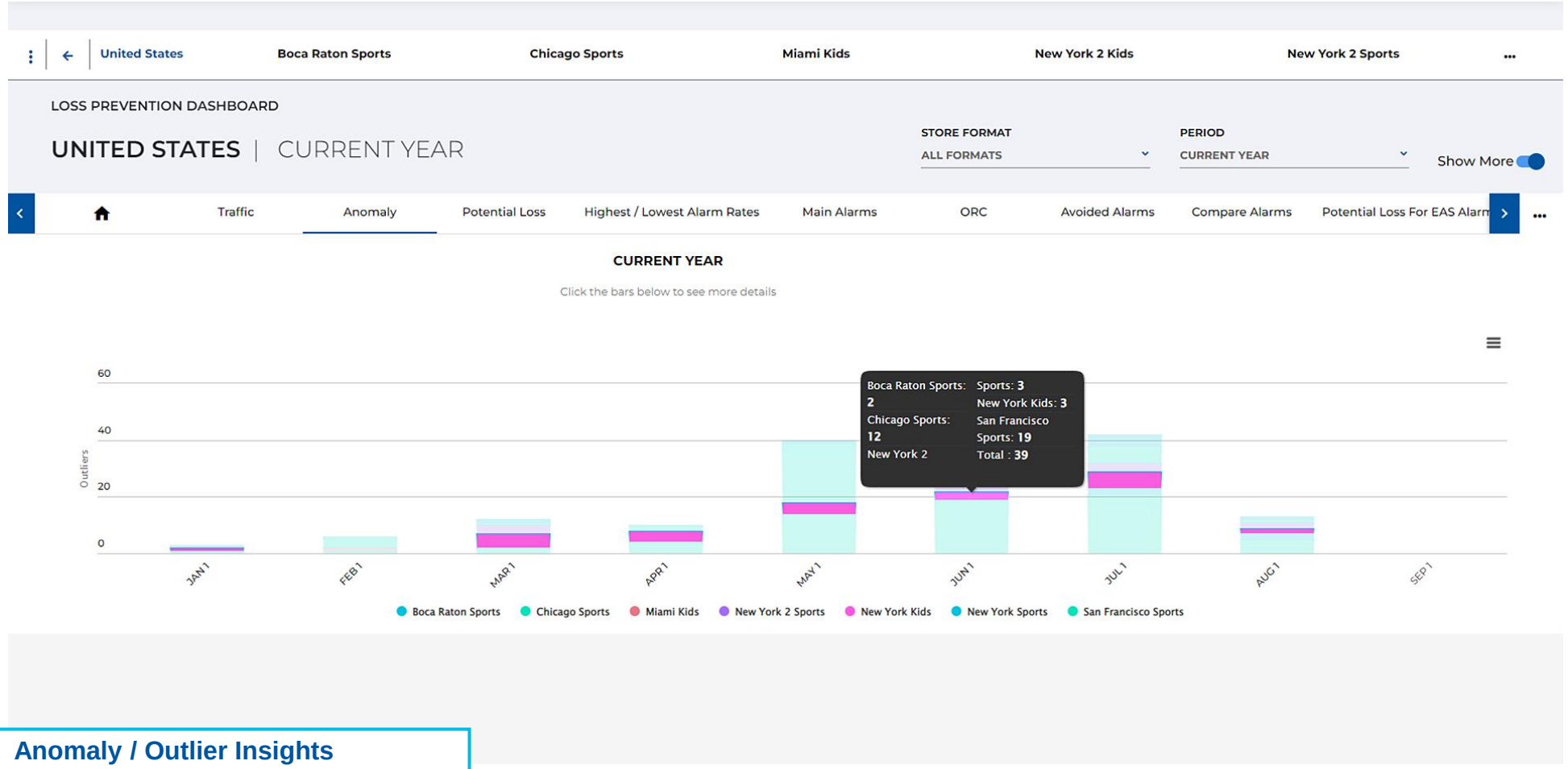

Anomaly / Outlier Insights

Identify anomalies and outliers where unusual shrink activity is occurring

- Identify problem stores where shrink activity is inconsistent
- Identify possible patterns of unusual behavior

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BACK TO MAIN DASHBOARD

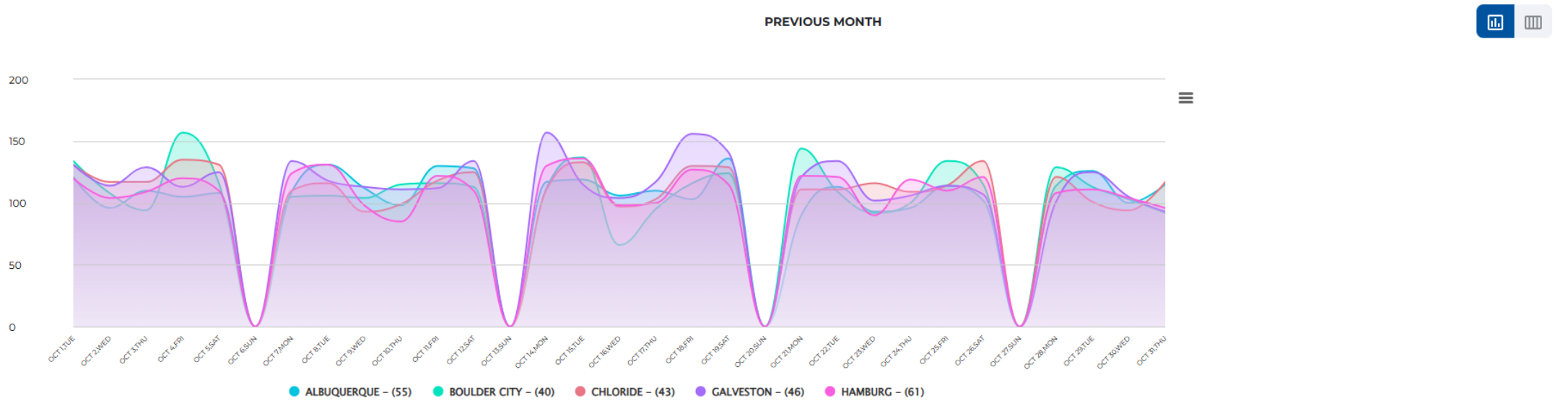
COMPARE STORES

STORES: ALBUQUERQUE - (55), BOULDER CITY - (40), ...

PERIOD: PREVIOUS MONTH

COMPARE

EAS | Traffic | Metal Foil Detection | Jammer Detection | Magnet Detection



Store Comparison

Identify anomalies and outliers where unusual shrink activity is occurring comparing multiple stores

- Identify possible patterns of unusual behavior across EAS, Traffic, and ORC data types.

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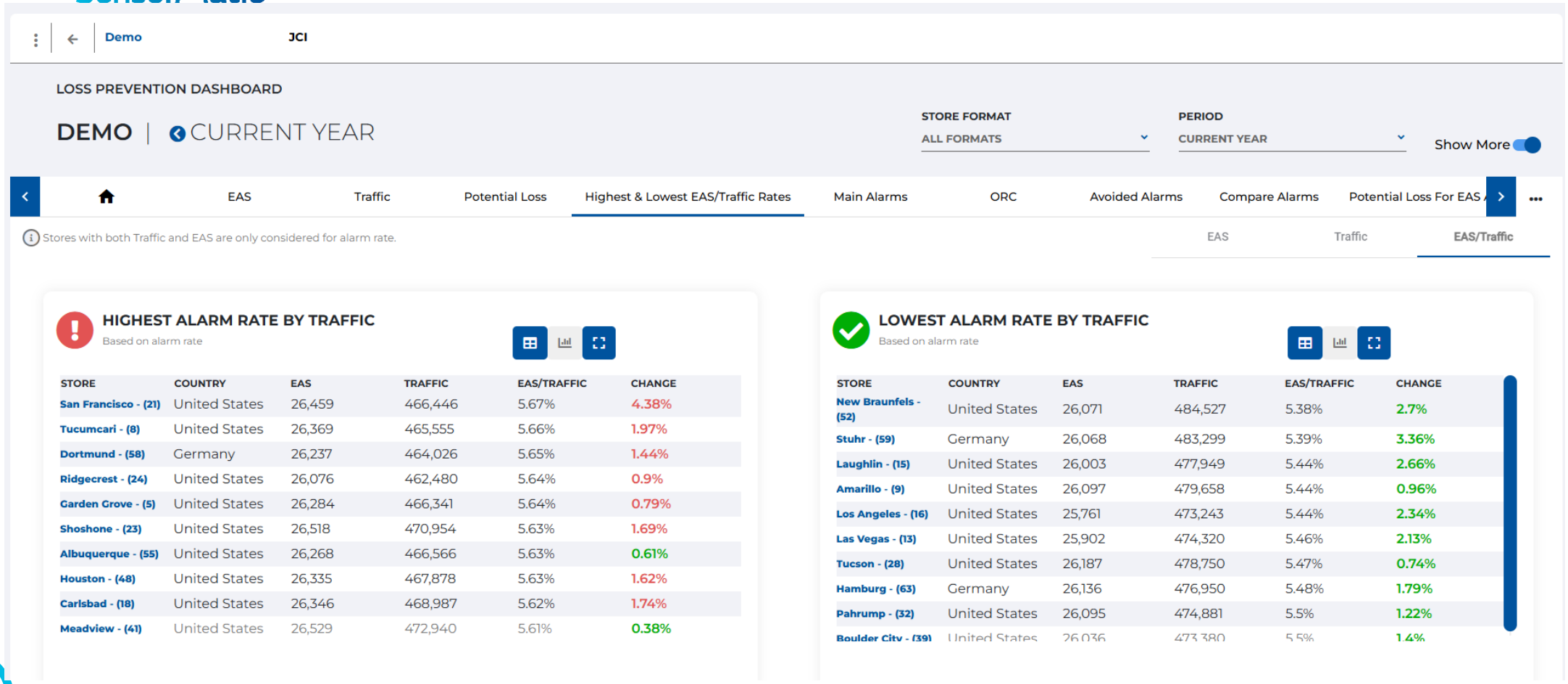

Highest/Lowest EAS/Traffic Rates

Identify stores with high EAS, Traffic, and Alarm rate over traffic for the selected period.
Identity red stores in a single view

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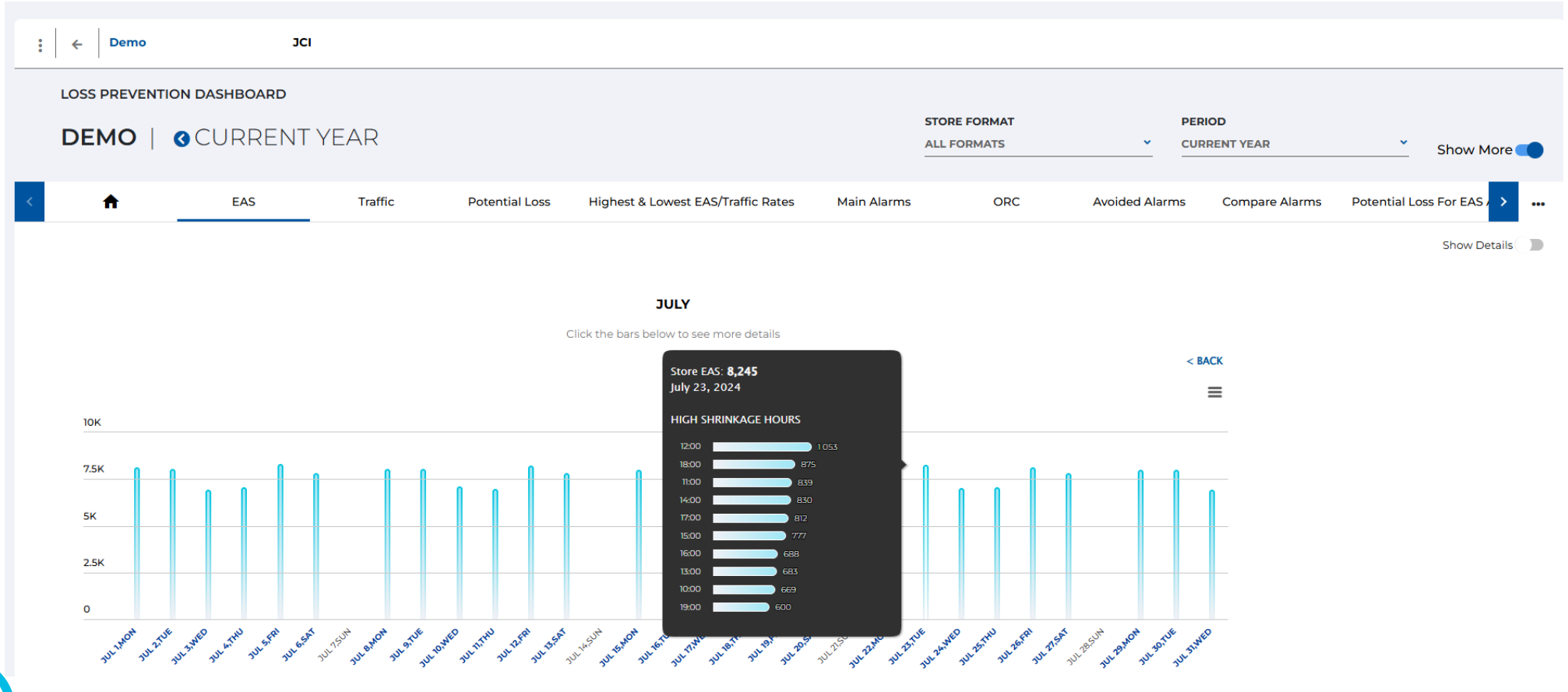

EAS widget

Provides patterns and trends on the shrinkage data and provides the high shrinkage hours

- Identify possible patterns of unusual behavior

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LOSS PREVENTION DASHBOARD

AHRENSBURG - (64) | CURRENT YEAR

STORE FORMAT: ALL FORMATS

PERIOD: CURRENT YEAR

Show More

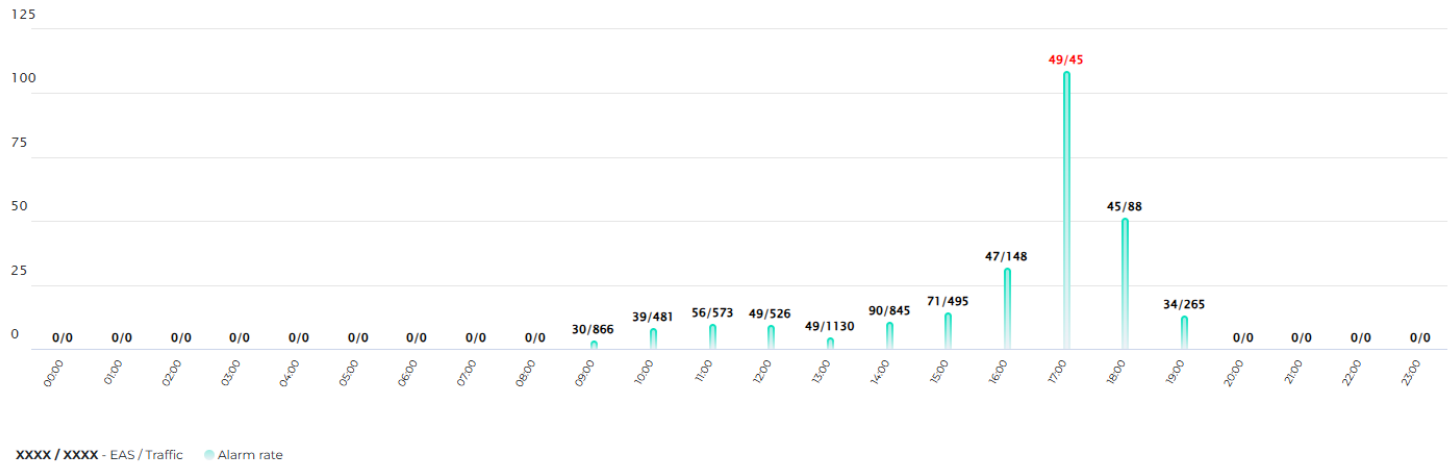
EAS | Traffic | Main Alarms | ORC | Alarms By Hour | Alarm Rate By Traffic In Store | Deactivations By Day And Hour | Avoided Alarms | Deactivations

Show the alarm trend according to average traffic over the period

ALARM RATE - SEPTEMBER 21 SATURDAY

ALARM RATE (%)

< BACK



XXXX / XXXX - EAS / Traffic Alarm rate

Alarm Rate By Traffic in store

Identify alarm rate by traffic in store
at the hourly level granularity

- Identify problem stores where EAS is greater comparing traffic

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Advanced EAS: MVP

Advanced EAS - MVP

Identify category level

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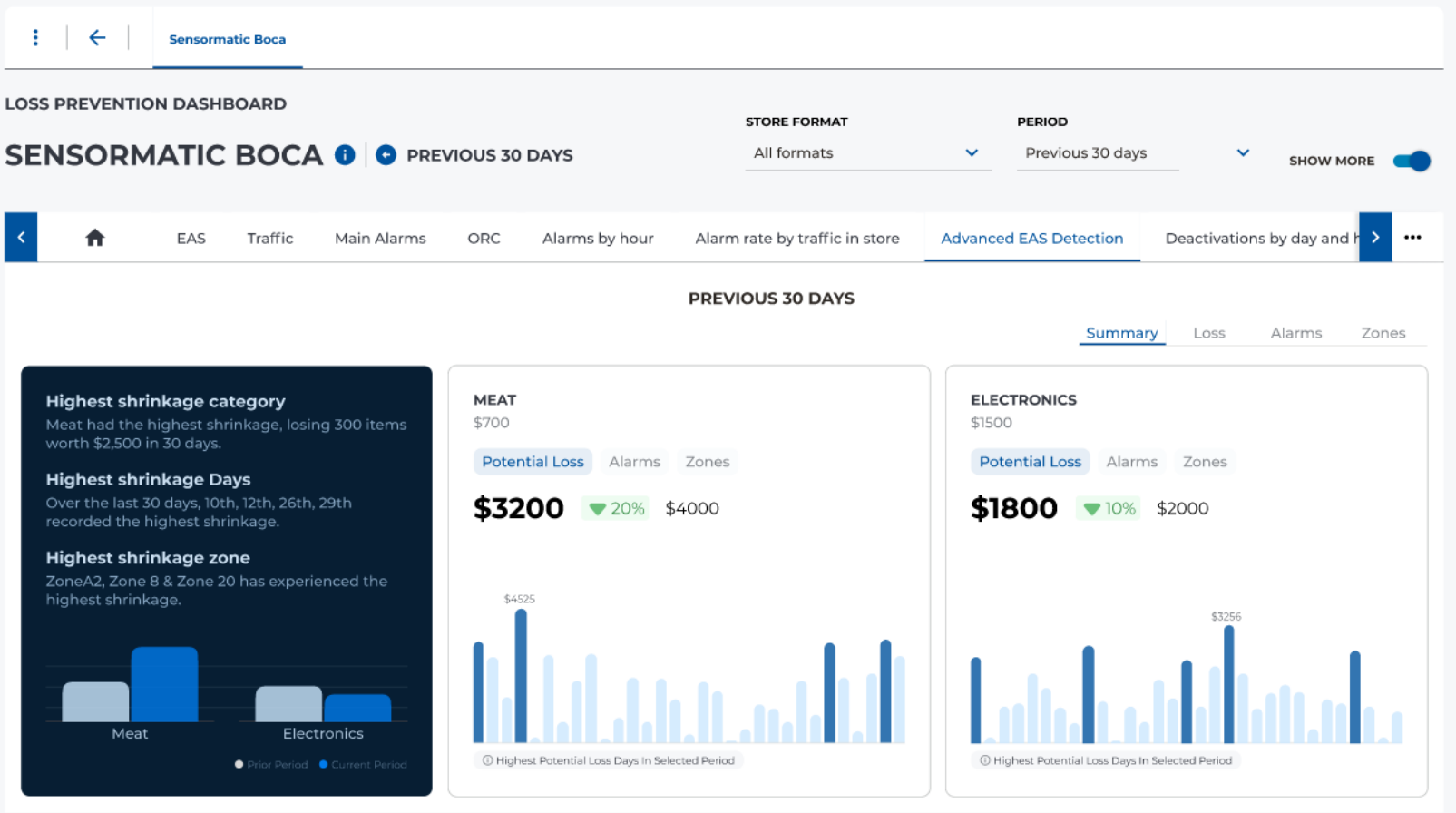

Advanced EAS – Category level Summary

Identify category level insights of EAS alarms

- Identify problem category to help in shrink reduction and right placement of category items in right zone.

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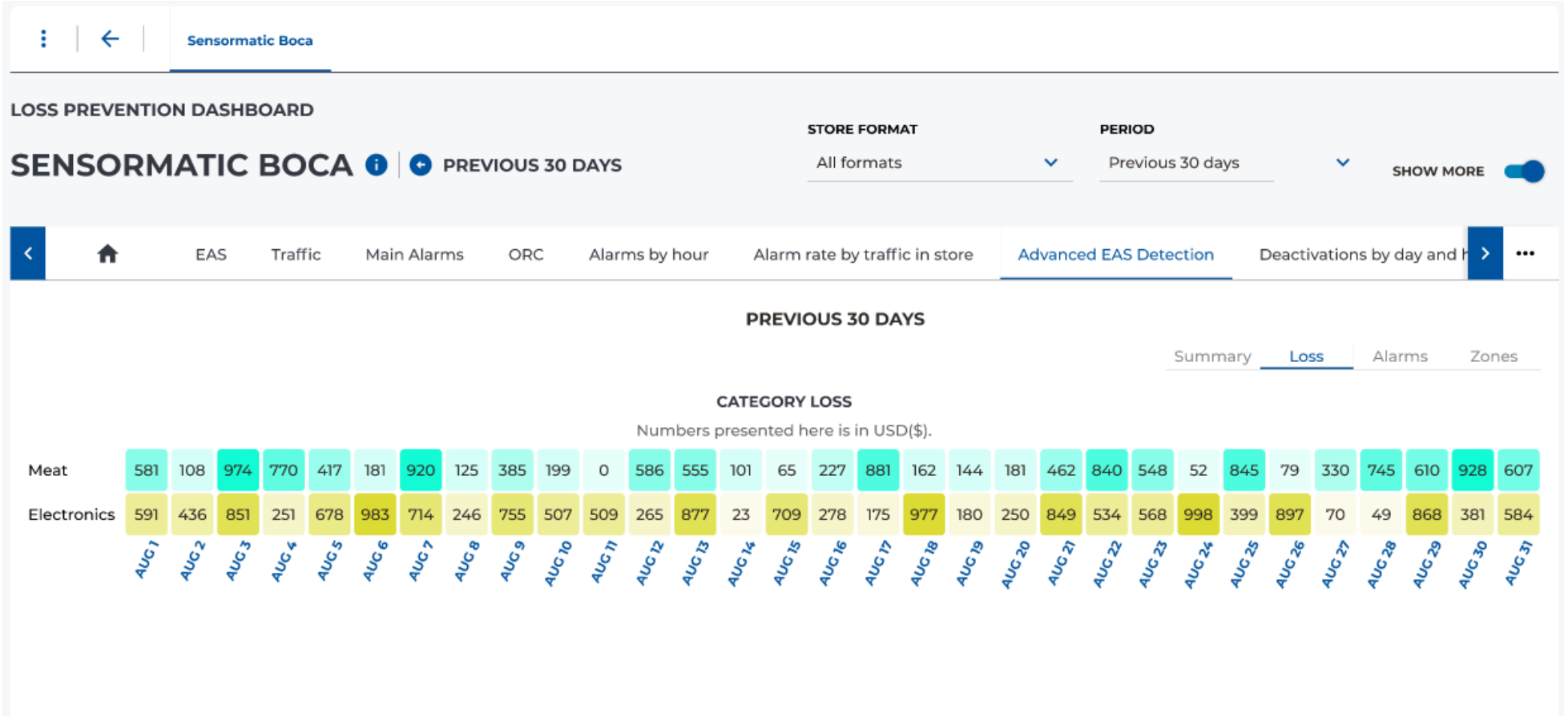

Advanced EAS - Loss

Identify category loss value($) by category day and drill down to hourly level granularity

- Identify problem category and hour to pinpoint the shrinkage event.

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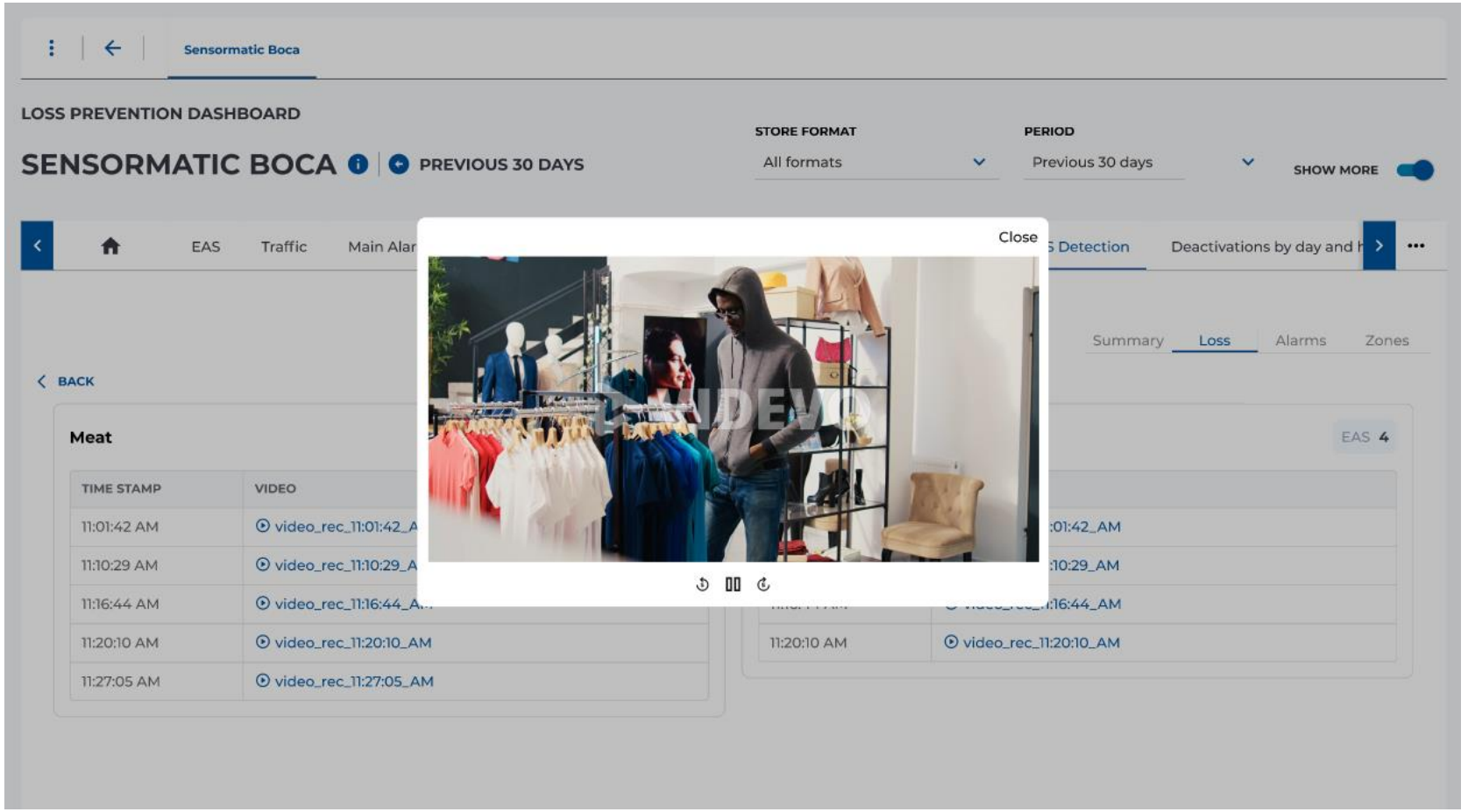

Advanced EAS – Video

Identify category level EAS event and can go play video to identify the red shopper

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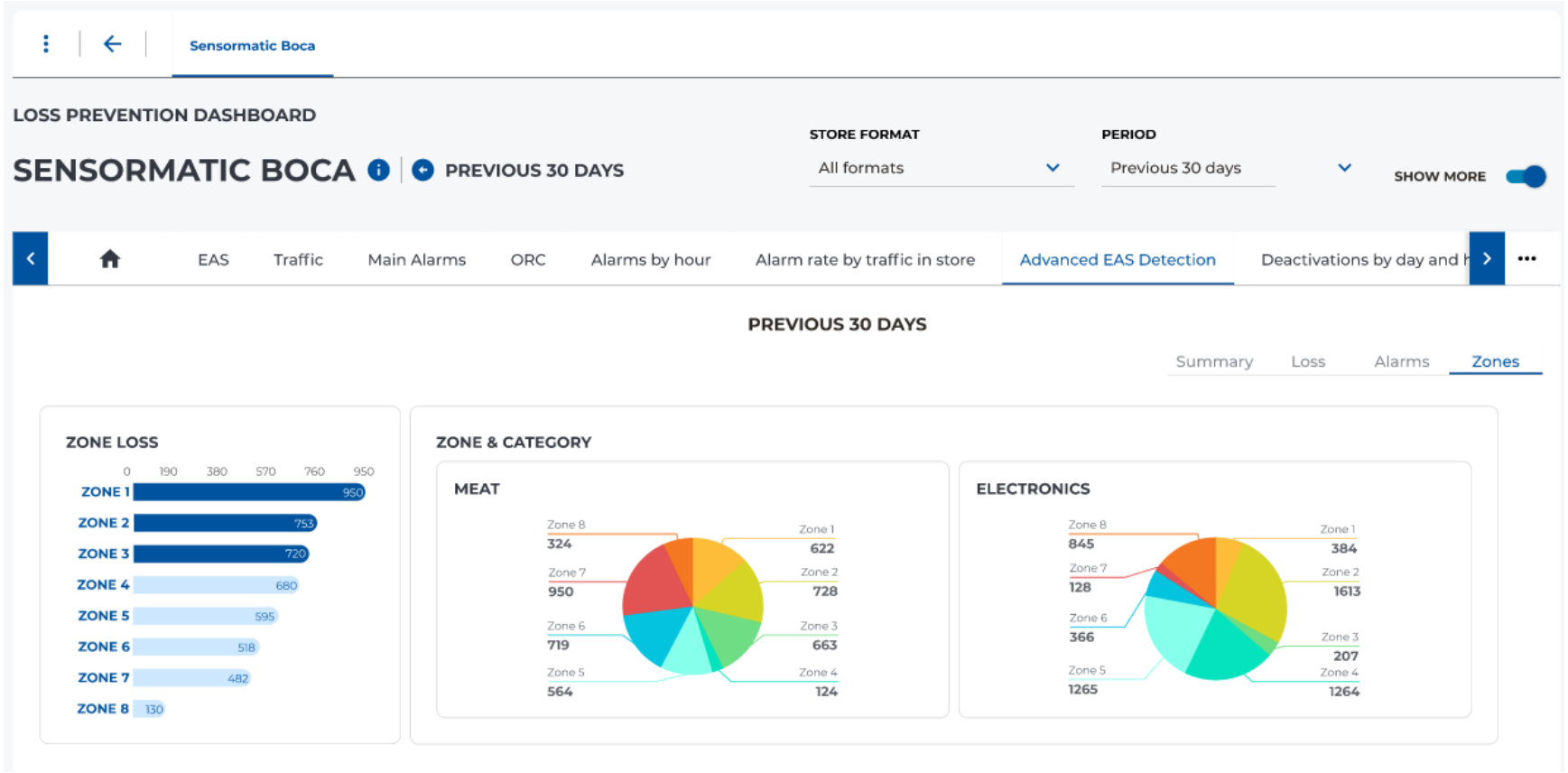

Advanced EAS - Zone

Identify category level insights for a category by Zone for previous 30 days.

- Identify problem zones where EAS is greater comparing other zones

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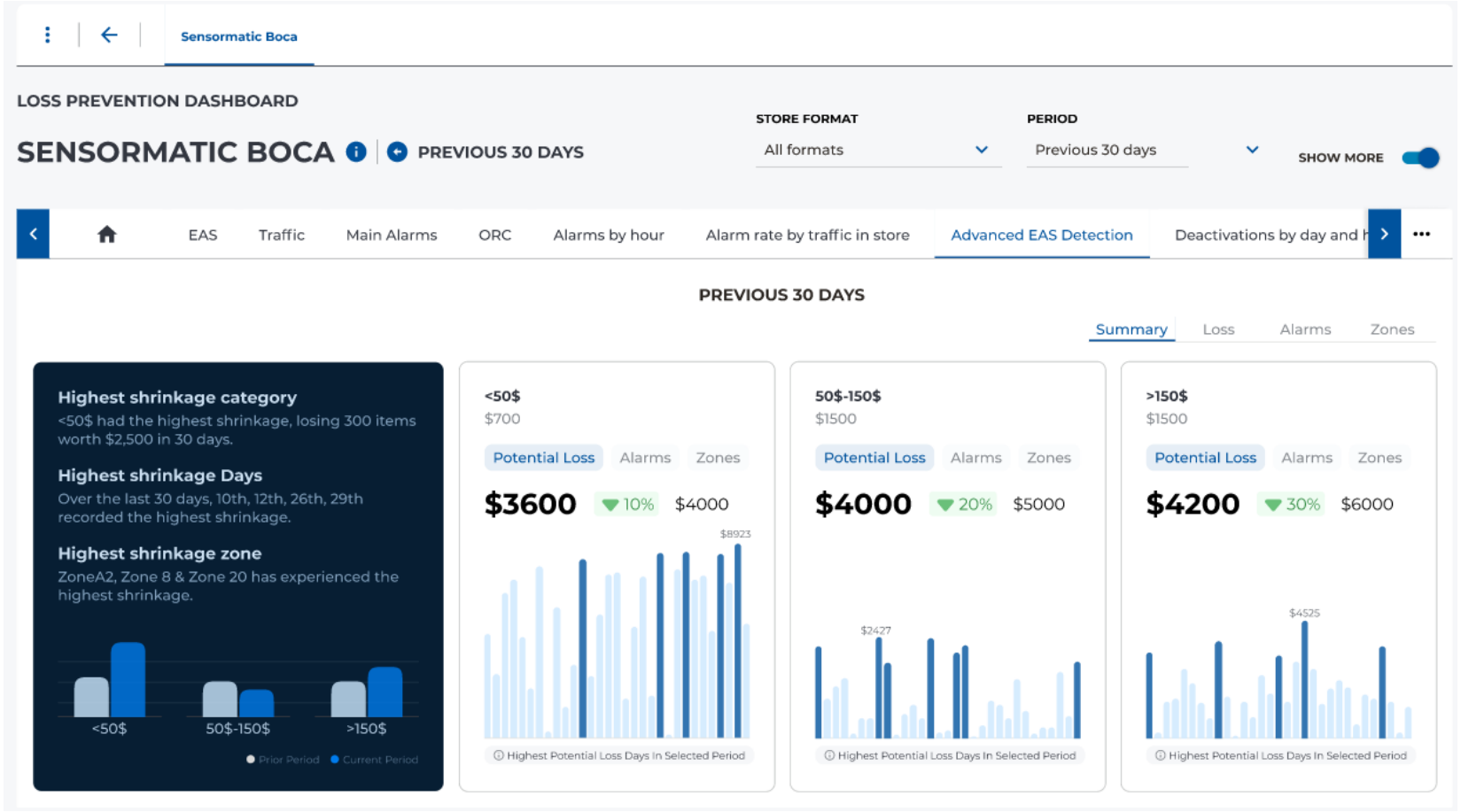
by Johnson Controls



Advanced EAS – Price level Summary

Identify Price level insights of EAS alarms

- Identify price categories to help in shrink reduction and right placement of items in right zone.

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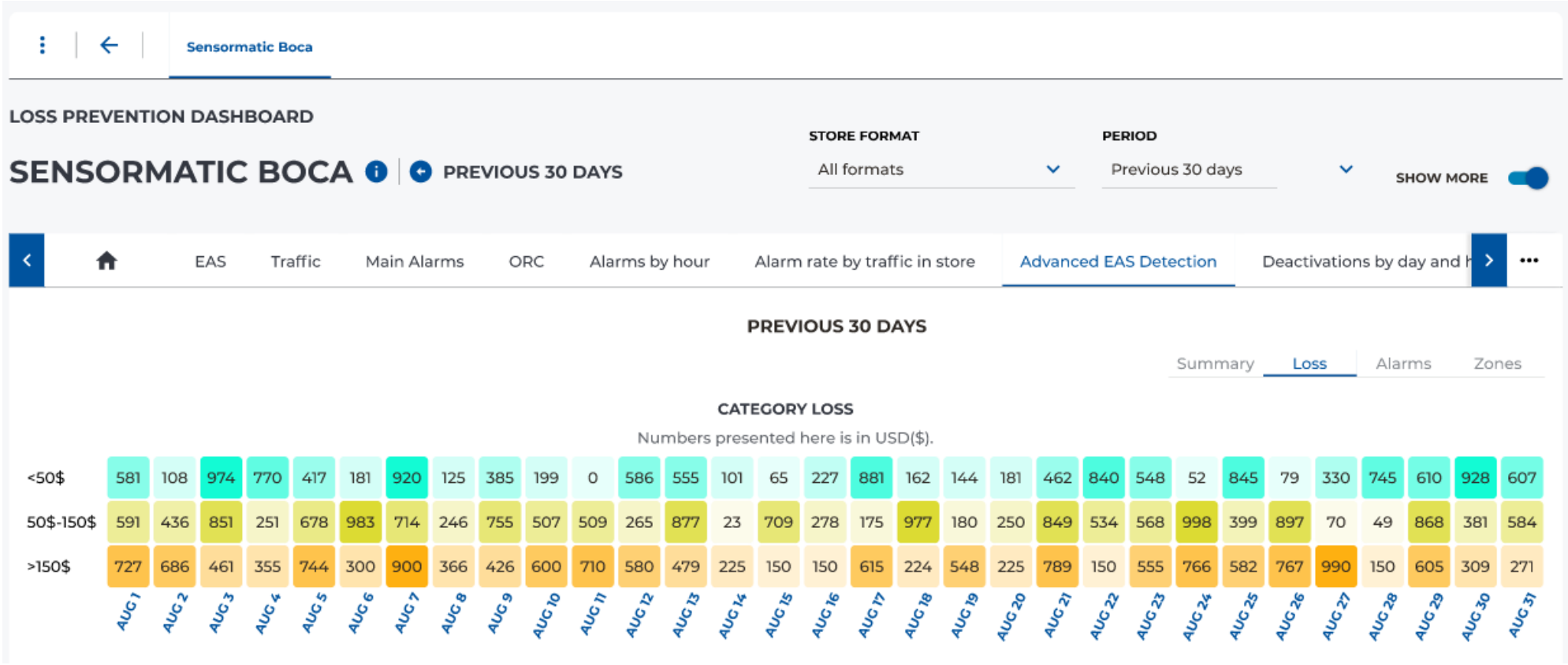
by Johnson Controls

Sensormatic
by Johnson Controls



Advanced EAS - Loss

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- Identify problem category and hour to pinpoint the shrinkage event.

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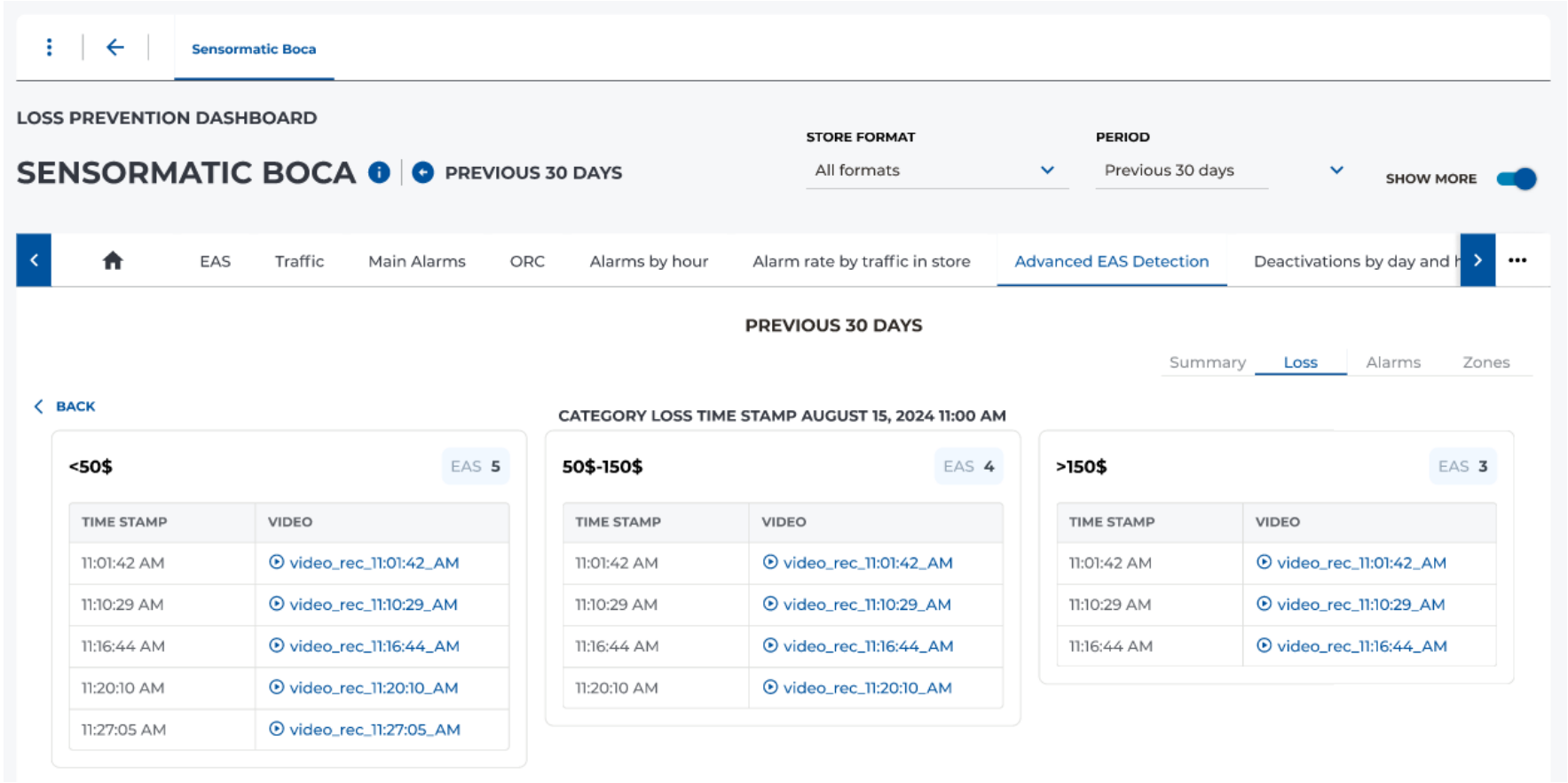

Advanced EAS – Video

Identify category level EAS event and can play video to identify the red shopper

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Sensormatic
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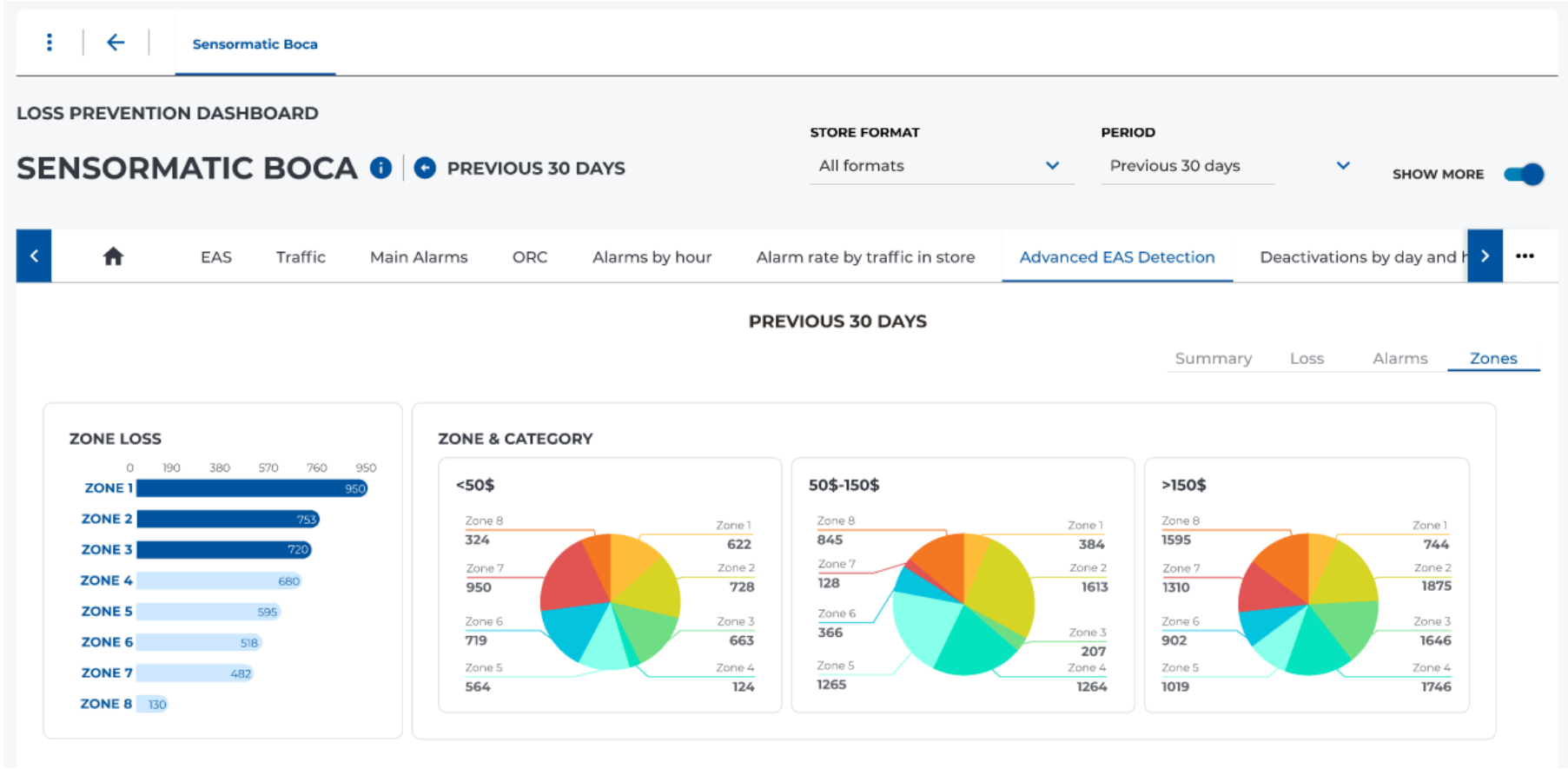

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- Identify problem zones where EAS is greater comparing other zones

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